NEIL ALAN CHILSON

262 N Bryan Street • Arlington, VA 22201 • (217) 721-4278 • chilson@gmail.com

EXPERIENCE

ABUNDANCE INSTITUTE, Salt Lake City, UT

Head of AI Policy

April 2024 – Present

- Subject matter expert on AI, competition, privacy, consumer protection, and content moderation.
- Speak and write to share point of view on technology policy issues, including the power of emerging technology to create widespread human prosperity.
- Representative work:
 - o Operate the AI Election Observatory
 - o Member, Aspen Institute AI Elections Advisory Council
 - o Frequently interviewed on all matter of technology policy, especially AI

THE CENTER FOR GROWTH AND OPPORTUNITY, Logan, UT

Senior Research Fellow

May 2023 – April 2024

- Subject matter expert on AI, antitrust, privacy, consumer protection, and content moderation.
- Speak and write to share point of view on technology policy issues, including the power of emerging technology to create widespread human prosperity
- Representative work:
 - Testified before the Senate Rules Committee and the House Subcommittee on Cybersecurity, Information Technology, and Government Innovation on AI
 - o Frequently interviewed on all matter of technology policy, especially antitrust, privacy, and matters involving the Federal Trade Commission

STAND TOGETHER, Arlington, VA

Senior Research Fellow, Technology and Innovation

May 2018 – Present

- Establish vision, principles, and strategy for innovation-related components of the \$110MM economic progress portfolio.
- Develop Web3/cryptocurrency strategy, including point-of-view, landscape analysis, narrative development, strategic opportunities for engagement given existing capabilities, and recommendations for growing our capabilities.
- Subject matter expert on Web3/cryptocurrency, antitrust, privacy, and content moderation. Shape grantmaking decisions, strategic alliances, and broader political responses.
- Speak and write to share point of view on technology policy issues, including the power of innovation via emergent order. Connect with industry, trade associations, think tanks, and advocacy organizations to identify and take advantage of landscape opportunities.
- Identify, develop, steward, and optimize grantmaking to academics, think tanks, and social entrepreneurs.
- Representative work:
 - o Published book, "Getting Out of Control: Emergent Leadership in a Complex World."
 - o Testified at DOJ Workshop, "Section 230 Nurturing Innovation or Fostering Unaccountability?"
 - o Frequently interviewed on all matter of technology policy, especially antitrust, privacy, and matters involving the Federal Trade Commission

FEDERAL TRADE COMMISSION, Washington, DC

Acting Chief Technologist

July 2017 – May 2018

- Advised the Acting Chairman, other commissioners, and FTC staff on technological developments and policy
 implications. Helped establish and communicate the Commission's technology policy frameworks. Created
 and executed strategies for developing internal expertise and shaping external conversations on technology
 topics, including privacy, data security, network neutrality, cryptocurrency, and robocalling. Organized
 workshops and drafted and revised Commission reports, congressional testimony, and comments to other
 agencies.
- Representative matters:
 - o Summer 2017 Privacy Sweep: Lenovo, Uber, Tax Slayer, Privacy Shield Enforcement Actions
 - o Chairman's comments on FCC's Restoring Internet Freedom Proposal
 - o Economic Liberty Task Force

- o Informational Injury Workshop
- o Blockchain Working Group

Attorney Advisor, Office of Acting Chairman Ohlhausen Attorney Advisor, Office of Commissioner Ohlhausen

January 2017 – June 2017 January 2014 – January 2017

- Advised Ohlhausen on every major technology-related matter before the Commission, including privacy and
 data security complaints and settlements, Part III data security cases, order enforcement actions, commission
 and staff reports, congressional testimony, and comments to other agencies. Negotiated changes with staff and
 with other Commissioners' offices. Prepared for and facilitated at party meetings. Drafted/co-drafted
 Commission opinions and partial dissent in two major Part III consumer protection cases. Drafted numerous
 policy speeches and papers.
- Representative matters:
 - o Big Data Report, Data Broker Report, and Internet of Things Report
 - o LabMD, ECM BioFilms, LifeLock
 - o FCC Broadband Privacy Proceeding

WILKINSON BARKER KNAUER LLP, Washington, DC

Associate – Telecommunications Practice

September 2007 – January 2014

- Researched and drafted FCC filings including comments, reply comments, *ex parte* notices, and consent decree compliance reports, as well as license renewals and equipment registrations.
- Supported large cross-industry transactions subject to significant FCC, FTC, and DOJ scrutiny by researching
 and analyzing industry structure, regulatory issues, and managing sensitive documents under protective
 orders.
- Provided written and oral analysis to clients of numerous FCC, FTC, legislative and judicial proceedings and industry events across all telecommunications subject areas, including spectrum policy, competition policy, cable and broadcast regulation, cable set-top box regulation, ownership restrictions, broadband policy, network neutrality regulations, wireless handset and location privacy issues, and First Amendment issues.
- Developed strategies for privacy and accessibility regulatory compliance and drafted supporting documents for commercial clients, including privacy policies, end-user licensing agreements, and template reports.

OTHER RELEVANT EXPERIENCE

- *Public Knowledge*, Part Time Law Clerk (2005-2007) Drafted comments on FCC proceedings, analyzed proposed federal telecommunications and IP legislation, prepared Congressional testimony.
- *Alltel Information Systems*, Software Developer (2000-2002) Designed and implemented custom server and client components for a three-tier client/server banking and financial application.

EDUCATION

THE GEORGE WASHINGTON LAW SCHOOL, Washington, District of Columbia

Juris Doctor, May 2007

- GPA: 3.347
- Finalist, 2006 & 2007 National Telecommunications Moot Court Competitions
- Student Bar Association Executive Vice President

UNIVERSITY OF ILLINOIS, Urbana-Champaign, Illinois

Master of Science, Computer Science, August 2005

- GPA: 3.873
- Thesis on user interface evaluation; other focuses include data mining and agent-based simulations.

HARDING UNIVERSITY, Searcy, Arkansas

Bachelor of Science, Computer Science, December 1999

- Graduated Summa Cum Laude, GPA 3.95
- Presented parallel processing research at the Argonne National Laboratory.

Panelist, Elections in the Age of AI, Bipartisan Policy Center, April 24, 2024.

Panelist, American Economic Forum, Intercollegiate Studies Institute, November 1, 2023.

Keynote, Digital ecosystems for a sustainable society, IEEE-TEMS, October 9, 2023.

Panelist, How Should Conservatives Approach Tech?, Lincoln Network, February 17, 2022.

Moderator, The FTC in Flux: What Comes Next?, Net Choice, October 13, 2021.

Testimony before the United States Department of Justice Workshop: "Section 230 – Nurturing Innovation or Fostering Unaccountability?," February 19, 2020.

Presenter, *The Tech Giants, Monopoly Power, and Public Discourse*, Knight First Amendment Institute at Columbia University, November 15, 2019, https://www.youtube.com/watch?v=HxPqQ3xrDZQ&t=1s.

Panelist, National Archives' 2nd Annual McGowan Forum on Ethics: The Challenge of Big Data, Washington DC, October 26, 2017, https://www.youtube.com/watch?v=SIrf4Ny0Dj4.

SELECTED PUBLICATIONS

The Authoritarian Side of Effective Altruism Comes for AI, Reason, July 5, 2024.

Overregulating AI Will Disrupt Markets and Discourage Competition, Bloomberg Law, November 17, 2023.

Trolling the Intelligentsia with Optimism, City Journal, November 3, 2023.

New Legal Analysis: Regulatory Implications of Turning Internet Platforms Into Common Carriers, The Federalist Society, September 26, 2023.

The Feds' ChatGPT Probe Threatens Free Speech, National Review, August 17, 2023.

Resolving to Defend AI Innovation in the States, Now + Next, July 24, 2023.

AI is the next front in the culture war, FoxNews.com, July 13, 2023.

This dominant force can tame AI better than politicians, FoxNews.com, June 22, 2023.

Public Interest Comment on the National Telecommunications and Information Administration (NTIA) AI Accountability Policy Request for Comment, NTIA, June 13, 2023.

The Problem with AI Licensing & an "FDA for Algorithms", The Federalist Society, June 5, 2023.

Pausing AI development would be a mistake. Congress shouldn't meddle – for now, USAToday, May 22, 2023

FTC Returns to Section 18 Rulemaking with Impersonation Fraud Hearing, Truth on the Market, May 11, 2023.

The Coming Onslaught of "Algorithmic Fairness" Regulations, Regulatory Transparency Project, November 2, 2022.

50 Years After George Carlin's '7 Words You Can't Say on TV,' Technology Is Defeating Censorship, RealClear Policy, June 1, 2022.

Comment to the SEC on Amendments Regarding the Definition of "Exchange" and ATSs, April 18, 2022, https://www.sec.gov/comments/s7-02-22/s70222-20124023-280150.pdf.

GETTING OUT OF CONTROL: EMERGENT LEADERSHIP IN A COMPLEX WORLD, New Degree Press, 2021.

Seeing (Platforms) Like a State: Digital Legibility and Lessons for Platform Governance, 29 CATH. U. J. L. & TECH 31 (2021).

Does Big Tech Need Its Own Regulator?, Global Antitrust Institute, Report on the Digital Economy (November 2020).

"Hiding in Plain Sight – A Review of *Obfuscation: A Users Guide for Privacy and Protest*," ISSUES IN SCIENCE AND TECHNOLOGY, Vol XXXIV No. 2, Winter 2018.

"Bayesian Analysis as a Framework for (Legal) Thinking," 1 GEO. L. TECH. REV. 89 (2016).

"A Simplified 'Pretence of Knowledge'," Medium.com, April 4, 2016, https://medium.com/@neilchilson/a-simplified-pretence-of-knowledge-111f5f25a36d.

"A Framework for Specifying and Monitoring User Tasks," COMPUTERS IN HUMAN BEHAVIOR, Vol. 22, Issue 4, July 2006, pp709-732.